



LA SlimWrap Mineral Body Wrap Product Ingredients

Slimming Powder Ingredients

Oryza Sativa Powder (Rice Germ Powder)

A 100% natural powder from whole macrobiotic French rice. Rice is a soothing and astringent/tonic; it contains up to 80% starch, plus vitamins and inorganic substances; traditionally it has been applied on the skin to alleviate inflammation.

Zea Mays Starch (Corn Starch)

Derived from the leaves, silk and seed of the corn plant, Zea Mays Starch is known for being a mild diuretic which helps to flush excess fluids from the body. It is also effectively used to treat swelling and joint pains. It contains a substance called allantoin, which is widely used in herbal medicines to speed the healing process.

Aloe Barbadensis Leaf Powder (Aloe Vera)

The powdered version of the Aloe Vera leaf is used to keep the skin soft and supple. Aloe's healing power comes from increasing the availability of oxygen to the skin, and by increasing the synthesis and strength of tissue.

Methylsufonyl Methane (MSM)

Powdered form: MSM is a natural chemical in green plants such as Equisetum arvense, certain algae, fruits, vegetables, and grains. It is used for skin problems, GI upset, and certain cancers. MSM is also said to alleviate musculoskeletal pain, arthritis, and allergies. MSM is claimed to boost the immune system.

Body Booster Mineral Blend

This is a proprietary blend of powdered minerals provided by our lab to give the body a natural energy boost, as well as an overall health boost.

Slimming Concentrate Ingredients

Distilled Water

Simply used as a base for the other ingredients in the concentrate.

Proprietary Mineral Blend

This is a proprietary liquid mineral blend provided by our lab to give the body energy and added health benefits missing from the average person's daily diet.

Aloe Barbadensis Leaf Juice

The liquid version of the Aloe Vera leaf is used to keep the skin soft and supple as well as to add the natural healing powers of the Aloe Vera plant.

Methylsulfonyl Methane (MSM)

Liquid form: MSM is a natural chemical in green plants such as Equisetum arvense, certain algae, fruits, vegetables, and grains. It is used for skin problems, GI upset, and certain cancers. MSM is also said to alleviate musculoskeletal pain, arthritis, and allergies. MSM is claimed to boost the immune system.

Paullinia Cupana Extract (Guarana)

The benefits of the Guarana are almost endless. It acts as a mild stimulant, antioxidant, enhances memory, calms the nerves, tones, balances and strengthens the heart, relieves pain, helps to suppress the appetite, lowers blood pressure and increases fat burning. It is widely used in oral diet supplements, but is just as powerful when absorbed into the body through the use or application of body wraps.

Fucus Vesiculosus Extract

The common name by which this seaweed, or marine algae (flora) is known is Bladderwrack. This marine plant is used both internally as well as in topical lotions for obesity, rheumatism and to fight cellulite, and is also referred to as the anti-fat herb. Fucus contains a high degree of vitamin C and a small amount of provitamin. It also helps to heal and soften the skin.

Centella Asiatica Extract

This herb has an interesting history, and has been used in [herbal medicine](#) for ages, yet Centella is a relative newcomer to [skin care cosmetics](#). It is an excellent ingredient to include in [skin care creams](#) and lotions, as it has a pronounced effect on the [health of the skin](#).

Summing up the benefits of Centella asiatica is difficult, as there are so many, but in short it is wonderful when used to boost circulation, improve the collagen foundation of the skin, and fight oxidation – thereby making it a superb ingredient for anti-aging skin care products as well as improving skin firmness and elasticity.

Diazolidinyl Urea

An antimicrobial agent and preservative used in cosmetics and toiletries.

Iodopropynyl Butylcarbamate

A preservative commonly used in cosmetic products and lotions.

One of the mainstays of conventional cosmetics is triethanolamine, often abbreviated as TEA. It's an alcohol amine made from ethylene oxide and ammonia. Triethanolamine is prized for its pH balancing abilities. It's also a humectant, a softener, and a mild preservative. In the cosmetic industry, triethanolamine is used to make products more "gentle", non-irritating, and hypoallergenic.